

Kaberi Pharikal Das

Education

- B.Sc., Victoria Institution, Calcutta, India; Physiology, Chemistry, Zoology, 1981.
- M.Sc., Calcutta University College of Science and Technology, Calcutta, India; Physiology(Biochemistry), 1983.
- Ph.D., Calcutta University, Calcutta, India; Physiology, 1991.

Professional Experience

- 1992-1996: Visiting Associate, NIEHS
- 1996-2003: Research Associate, EPA.
- 2005-Present: Biologist, EPA.

Awards and Honors

- National Research Council Research Associateship Post-doctoral Award, National Academy of Science, Washington, DC. 1996-1999.

Professional Societies

- Society for Neuroscience
- Society of Toxicology

Selected Publications

Abbott BD, Wolf CJ, Schmid JE, Das K, Zehr R, Helfant L, Nakayama S, Lindstrom AB, Strynar MJ, Lau C. 2007. Perfluorooctanoic acid (PFOA)-induced developmental toxicity in the mouse is dependent on expression of peroxisome proliferator activated receptor-alpha (PPAR- α). *Toxicol Sci.* 98:571-81. [Abstract](#)

Wolf CJ, Fenton SE, Schmid JE, Calafat AM, Kuklenyik Z, Thibodeaux JR, Das K, White SS, Lau C, Abbott BD. 2007. Developmental toxicity of perfluorooctanoic acid (PFOA) after cross foster and restricted gestational exposures. *Toxicol Sci.* 95:462-73. [Abstract](#)

Das KP, Freudenrich TM, Mundy WR. 2004. Assessment of PC12 cell differentiation and neurite growth: A comparison of morphological and neurochemical measures. *Neurotoxicol Teratol.* 26:397-406. [Abstract](#)